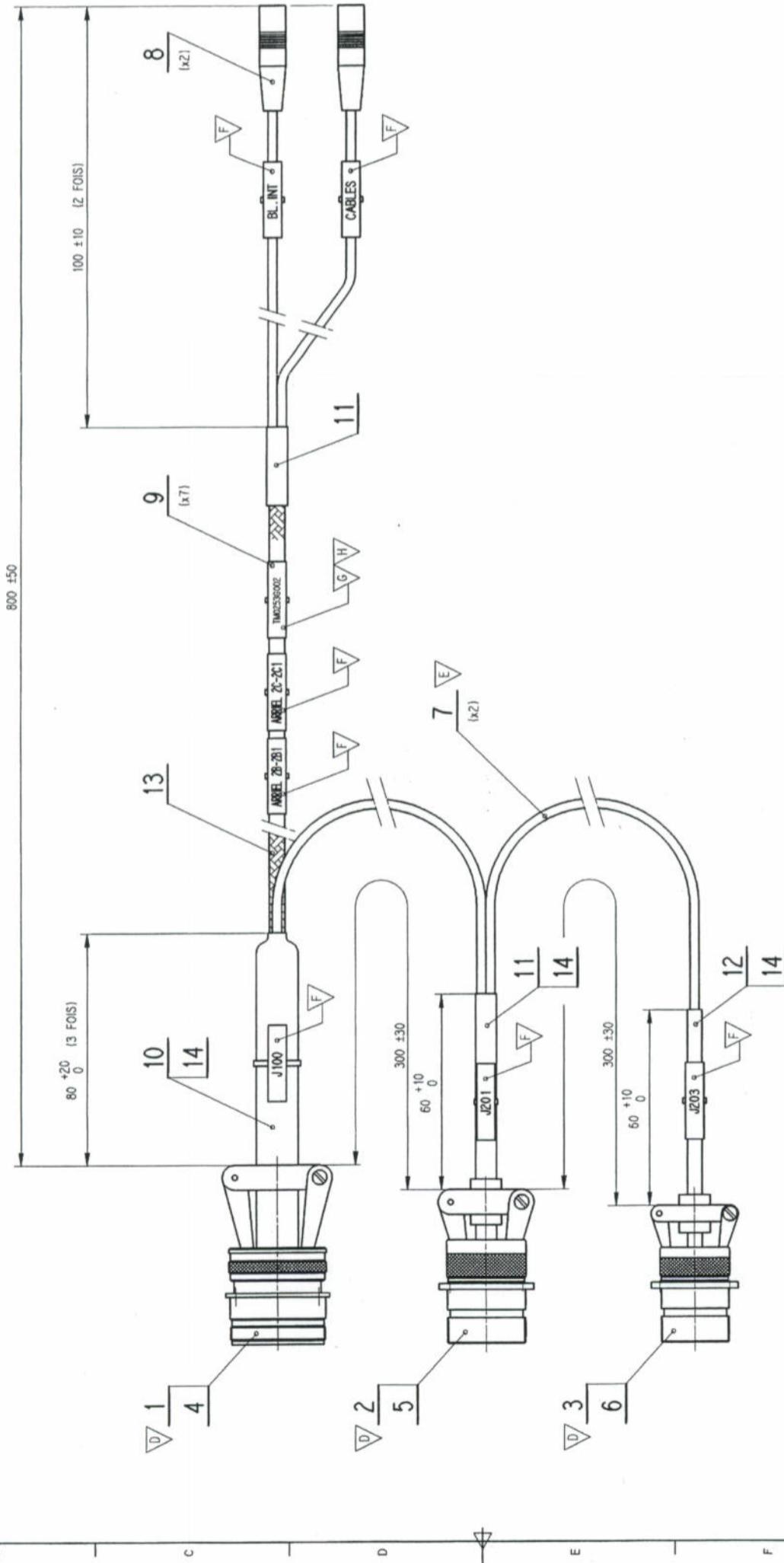


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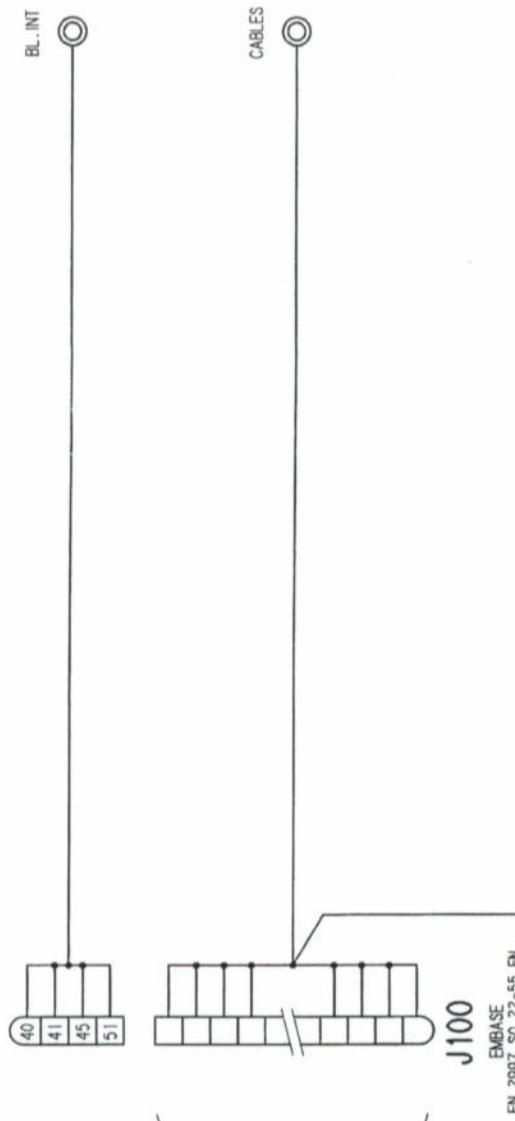
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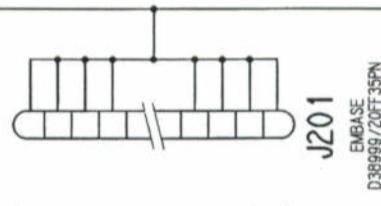
04/15/03

DESSIN PAR:	VERIFIE PAR:	INTERPRETATION DES DESSINS SELON:	
SEPS. CC	A. VALERA	INTERPRETATION OF DRAWINGS AS PER:	
LE: 20.06.96		ST 2.1000	
MACHINE/ENGINE:	DESIGNATION PIECE/DESCRIPTION:	N°PIECE/ PART NUMBER:	
ARREL 20-201-20-201	FAISEAUX REGUL./CODE CONTROLE		
DESIGNATION OUTILAGE			
TOOL NAME			
DISPOSITIF CONTROLE ISOLEMENT			
ECHELLE			
SCALE 1:1			
FORMAT			
SIZE A1			
CODE FABRICANT FZGZ / MANUFACTURER CODE			
Turbomeca			
PLANCHE			
SHEET 1/1			
DATE: 20.06.96			
BY: A. VALERA			
DATE: 11			
LOGO/LE:			
MICROCADD'S Revision : 6			
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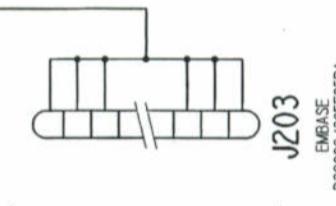
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TOUS LES CONTACTS SUIVANTS:
6-7-19-27-12-11-18-26-1-10-5
43-17-34-64-59-61-60-65-66-2
3-8-13-14-49-41-33-42
SONT RELIES A LA DOUILLE "CABLE".



TOUS LES CONTACTS SUIVANTS:
11-18-19-12-7-2-6-16-23-15-40
32-53-49-48-42-47-41-3-8-9-31
46-24-55-52-54
SONT RELIES A LA DOUILLE "CABLE".



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LOGICIEL : MICROCADDS Revision : 6		PIAN DESSIN : D A 0 à 1 Dide du	
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TESSINE PAR: SEPS CC E: 20.08.96	VERIFIE PAR: A. VALERA	INTERPRETATION DES DESIGNS SELON: MACHINES/ENGINES: DESIGNATION PIECE/ES/SCHEMATIC ARREL 28-261-25-2C1 FAISCEAU REGUL/DE CONTROLE DESIGNATION OUTILAGE	PIECE/PART NUMBER: ST 2100
ECHELLE SCALE	DISPOSITIF CONTROLE ISOLEMENT TOOL NAME	DISPOSITIF CONTROLE ISOLEMENT TOOL NAME	
TURBOMECA		CODE FABRICANT FR208 / MANUFACTURER CODE	
FORMAT SIZE	A1	PIAN DESSIN : TMO253G002	PLANCHE SHEET

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